სახელმწიფო სტიპენდია სტუდენტებს საბოლოო შედეგები													
				სტუდენტური აქტივობები			სოციალურად მოწყვლადი ჯგუფები						
№	**ID**	**საშუალო ქულა**	**კონფერენცია**	**სასწავლო სტუდენტური აქტივობები**	**შემოქმედებით-კულტურული**	**სპორტული აქტივობა**	********	********	********	********	*******	*******	**ქულების ჯამი**
1	367978	94.17											94.17
2	367974	95.83	10										105.83
3	367964	92.83	5	1									98.83
4	367955	92.83	5										97.83
5	367938	92	10										102
6	367932	94.57											94.57
7	367764	91.43	5		1						1		98.43
8	367684	98										1	99
9	367672	98.17											98.17
10	363988	97.17											97.17
11	362359	97.86											97.86
12	358879	94.83											94.83
13	358874	98.67	5										103.67
14	358826	96.67											96.67
15	358800	94.17											94.17
16	358796	99.67											99.67
17	358792	95.83	5										100.83
18	358783	94.29	10										104.29
19	358757	93.71											93.71
20	358749	92.43	10		1								103.43
21	358734	96.43											96.43
22	358723	94.71											94.71
23	358718	96.71											96.71
24	358642	97.71	5				1						103.71
25	358583	96	5										101
26	358581	95	10		3								108
27	358557	98.67	10										108.67
28	358555	97.5	10										107.5
29	358531	92.14	10										102.14
30	358521	96.14	5										101.14
31	358517	96.14	5		1								102.14
32	358509	98.5	10										108.5
33	358430	100											100
34	358410	93.71	5										98.71
35	358382	95.33										1	96.33
36	358380	97.67	10										107.67
37	358379	92.33	10		1								103.33

38	358356	96.17	10		1								107.17
39	358320	98.83	10										108.83
40	358313	97	10		1								108
41	358266	96.57			1								97.57
42	354357	99.33			1		1					1	102.33
43	354203	96					1					1	98
44	354125	97.29	10										107.29
45	354112	92.17			1								93.17
46	354087	94.83											94.83
47	353994	95.86	5										100.86
48	353896	96.83											96.83
49	353801	96.86	10										106.86
50	353794	93.33											93.33
51	353673	96			1								97
52	353613	97.33	10										107.33
53	353539	94.67											94.67
54	353403	94.17										1	95.17
55	353265	97.5											97.5
56	353263	95.29	5										100.29
57	353240	95.17	5					1					101.17
58	353185	96.86	5										101.86
59	352877	95.63											95.63
60	352806	100								1			101
61	352511	97											97
62	352503	95.86	5										100.86
63	352290	96.17			1								97.17
64	352281	95.33											95.33
65	351904	99	10										109
66	351278	97				2							99
67	351190	98.29					1		1				100.29
68	351048	95											95
69	351008	96.5			1								97.5
70	350873	96.67											96.67
71	350444	97.67			1	1							99.67
72	350423	96.71	5										101.71
73	350301	95.57		1									96.57
74	349722	97.67											97.67
75	358727	99.71	10		2							1	112.71
76	367943	93.43	5		1		1						100.43
77	354133	98			1								99
78	371952	95.33											95.33
79	368047	93.57											93.57

80	367979	93.17	10										103.17
81	367972	95	10				1		1				107
82	367965	96.17	10										106.17
83	367961	94.67	5										99.67
84	367953	94							1				95
85	367948	95.71	5										100.71
86	367945	91.5	5										96.5
87	367941	96.67											96.67
88	367933	96	5									1	102
89	367929	94.33	10								1		105.33
90	367924	95.17	5										100.17
91	367920	95											95
92	367902	93.57	10		1						1		105.57
93	367826	95.67											95.67
94	367745	96.83											96.83
95	367687	94.67											94.67
96	367633	95.17											95.17
97	362360	92.86			1	1							94.86
98	360046	94	5										99
99	358833	91.5	5		1								97.5
100	358774	94.57			1								95.57
101	358755	97.57	10										107.57
102	358750	93.86											93.86
103	358745	95.86	10										105.86
104	358725	95.43											95.43
105	358713	93.86											93.86
106	358667	93.14	10										103.14
107	358666	96	10	1	1								108
108	358652	93.5	10										103.5
109	358635	93.14	5										98.14
110	358564	96.83	10		1		1		1				109.83
111	358559	96.33	5										101.33
112	358533	99	10										109
113	358457	94.17	5										99.17
114	358372	94.71	5										99.71
115	358336	95.71			1								96.71
116	358300	99.33											99.33
117	358295	97.2											97.2
118	354268	95.17											95.17
119	354080	96			1								97
120	353962	98.86	10		2	2							112.86
121	353960	97.43	5										102.43

122	353921	100	5										105
123	353861	93.29				1							94.29
124	353856	91.57	10										101.57
125	353825	97.67											97.67
126	353756	95.86					1						96.86
127	353592	95.08											95.08
128	353396	94										1	95
129	353248	94											94
130	353045	95.71			1								96.71
131	352864	95.86	5										100.86
132	351991	97.83					1						98.83
133	351684	95.57	5		1	1							102.57
134	351518	97.71											97.71
135	351282	97.33	5		1								103.33
136	351129	96					1		1				98
137	350608	94.43	5										99.43
138	350426	99.29	5										104.29
139	350306	96.14				1							97.14
140	350282	97.17											97.17
141	350276	91.67	5		1								97.67
142	350229	95.43	10										105.43
143	350106	95.33	5										100.33